

HANDY MATRIX FOR MATERIAL (CLASSIFIED, WEAPONS, ETC.) STORAGE REQUIREMENTS

Within the DoD, certain materials must be stored in specific ways. The purpose of this matrix is to help the user determine appropriate storage for given materials. The matrix lists the types of material, the pertinent regulations, and the hardware to be used. Where the hardware must meet a specification, it is listed.

Materials stored	Regulation	Class 5 Container (see note 1)	Class 6 Container (see note 1)	Security Vault Door	Armory Vault Door	Secure Room (a) or SCIF (b) (see note 2)	AA&E Magazines & Storage Structures	Hardware Requirements
Classified Material (confidential, secret, and top secret)	DoD 5200.1-R (see note 3)	x	x	x		x(a)		FF-L-2740 (see note 4)
Sensitive Compartmented Information (SCI)	DCID 6/9 (see note 5)					x(b)		FF-L-2740
Category I, II, III, IV Arms, Ammunition, and Explosives (AA&E)	DoD 5100.76-M (see note 6)	x			x			Group 1 UL 768
	DoD 5100.76-M						x	MIL-DTL-43607 (see note 7) with MIL-DTL-29181 (see note 8) or MIL-H-24653 (see note 9)
	DoD 5100.76-M						x	ILD (see note 10)
Keys to Category I & II AA&E	DoD 5100.76-M	x						Group 1 UL 768
Keys to Category III & IV AA&E	DoD 5100.76-M	x						Group 1 or 2 UL 768

1 Only Class 5 and 6 are presently manufactured. For Class 1,2,3,4, and 7 contact the DoD Lock Program for details.

2 Sensitive Compartmented Information Facility (SCIF)

3 DoD 5200.1-R, Information Security Program for the Department of Defense.

Navy/Marine Corps/Coast Guard: SECNAVINST 5510.36, Information Security Program

Army: AR 380-5, Information Security Program

Air Force: AFI 31-401, Information Security Program

DoD contractors: DoD 5220.22-M, National Industrial Security Program Operating Manual (NISPOM)

4 Field Safe with Group 1 lock meeting UL 768 is approved for classified storage in accordance with AA-F-358, Filing Cabinet, Legal and Letter Size, Uninsulated, Security.

5 DCID 6/9, Director of Central Intelligence Directive 6/9, Physical Security Standards for Sensitive Compartmented Information Facility.

6 DoD 5100.76-M, Physical Security of Sensitive Conventional Arms, Ammunition, and Explosives program

Navy/Marine Corps: OPNAVINST 5530.13, Physical Security Instruction for Arms, Ammunition, and Explosives (AA&E)

Army: AR 190-11, Physical Security of Arms, Ammunition, and Explosives

Air Force: AFI 31-101, Installation Security Program

Coast Guard: COMDTINST M5530.1C, Physical Security Program

7 MIL-DTL-43607, Detail Specification: Padlock, Key Operated, High Security, Shrouded Shackle.

8 MIL-DTL-29181, Deetail Specification: Hasp, High Security, Shrouded, for High and Medium Security Padlock.

9 MIL-H-24653, Hasp, High Security, Shrouded for Shipboard Doors and Hatches using High and Medium Security Padlock.

10 Call DoD Lock Program for details.